CLAIMS

What is claimed is:

l	1.	An integrated circuit (IC) comprising:	
2		at least one circuit path sensitive to floating body effects;	
3	TP	a body effect monitor monitoring circuit activity for said at least one circuit path	
4	and, selectively providing an indication of said body effect charging responsive to		
5	monitored circuit inactivity;		
6		a pulse generator generating a neutralization pulse responsive to an indication of	
7	said floating body effects; and		
8		a neutralization pulse distribution circuit selectively providing said neutralization	
9	pulse	pulse to blocks in said circuit path.	
l	2.	An IC as in claim 1, wherein said circuit path is a logic signal path and said	
2	blocks	s are logic blocks.	
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1	3.	An IC as in claim 2, wherein said neutralization pulse distribution circuit is a shift	
2	registe	er comprising a plurality of shift register latches.	
1	4		
1	4.	An IC as in claim 3, wherein said neutralization pulse is sequentially shifted	
2	throug	th said plurality of shift register latches.	
1	5.	An IC as in claim 3, said IC further comprising:	
2	5.	a test circuit, selectively providing test data for testing said blocks; and	
3		a multiplexor selectively passing data from said test circuit and neutralization	
4	nulses	from said pulse generator to said shift register.	
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